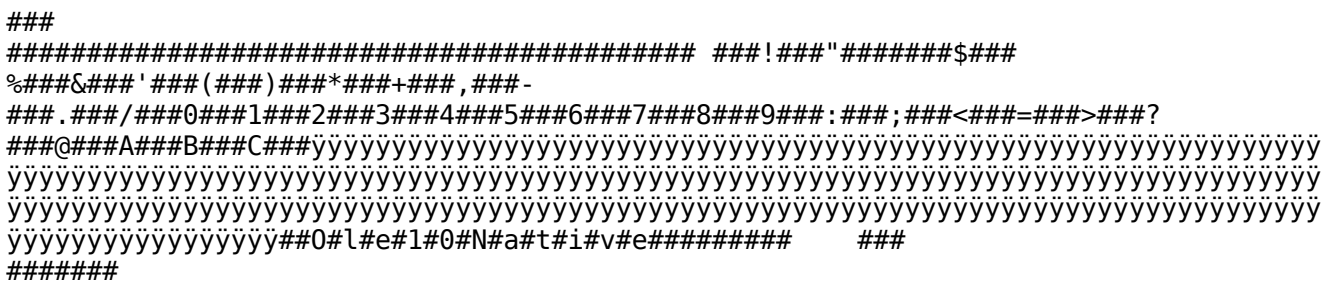

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õ#ÿ6ÿ########     ######ÿ□#ÿÿd#########d#########5###PRESENTED BY: LCDR MIKE BURR,
SUP 43118 JANUARY 98o
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R#ÿÿ####ÿÿ#####ÿ##ÿÿd#########d#########□### The Vision Strategic Plan/Risk Management Programming Development Strategy R-Supply Update What□s on the horizon? Conclusion

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############################################ÿ□#ÿÿd#########d#########3##□##ð#sþ
C#ÿÿ####ÿÿ#####ÿ##ÿÿd#########d#########□###          BENEFITS Single system
running  Afloat Standardization Simplified transition  between platforms Inventory
& Financial  Management ashore#
```

```
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□úÿÿ####ÿÿ#####ÿ##ÿÿd#########d#########V###R-Supply Strategic Plan/Risk
Management#Navy Tactical Command Support System (NTCSS)
```

###ÿÿ#####ÿ□#ÿÿd#########d#########â###(1) The NTCSS plan is all about building the foundation for our information technology initiatives in three steps.(2) The first two steps involve technical changes: - hardware technology insertion, and   - software technology insertion.(3) The third step involves incremental functional changes   - buisiness process reengineering.(4) You may have noticed that I have inserted a □stop sign□ in the □AS IS□ systems block. This is because we implemented our final Harris computer system onboard a new construction ship in January of this year.(5)   To fully understand the technical delta of Optimization, I believe it would be appropriate to review the NTCSS Ported systems which serves as the technical baseline for Optimization.

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³#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########A###What It BuysSingle user presentation
across platform linesFunctional parity across platform linesEconomical software
maintenanceRapid implementation of software changesAd hoc data access/analysis
Single logical databaseFoundation for:Reduced Training CostsChange, e.g.:BPIP
EDI/MODELSSingle Inventory Accounting□
```

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#######d#########ý###Functional PlanReplicate current SUADPS & SFM functionality
Combine where possibleEliminate where possibleUse □best of both□Technical Plan
Graphical User Interface (GUI)Relational Database Management System (RDBMS)
Client/Server ArchitectureTools
```

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#ÿÿK#########d#########À###Standard Development ToolsPowerbuilder for applications
Automated Configuration ManagementProgramming StandardsReuse by all Applications
Write it once, use it many timesObject-Oriented ProgrammingCommon Operating
EnvironmentDesktop can share hardware resourcesCentrally control access to
applications User Input throughout Development ProcessNALCOMIS   Fleet Design Team
R-Supply         Fleet Optimization Review TeamOMMS-NG    Fleet Design Team
```

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õñûÖþ##ÿÿ####ÿÿ#####ÿ##ÿÿd#########d#########ä###STATUSPrototyped August 97 aboard USS STOUT (DDG-55)Functional Certification provided October 97 OPTEVFOR EVAL conducted Mid December 97 Functional Certification Release 2 to be scheduled prior to USS ENTERPRISE (CVN-65)

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      W#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########Þ###Environment/Application Response
TimeSPAWARSYSCEN  Team working to improve performanceKey Factor:  System Operating
under NTCSS with coexisting NTCSS applications (OMMS-NG and R-Admin)   Database
Conversion Method(s)FM consensus with SPAWARSYSCEN resulted in method and strategy
for future conversions of SFM platforms to R-SupplyE52 Initialization used to
baseline COSAL for OMMS/R-SupplyDevelopment of baseline POA&M will assist in
preparing for Future Implementations of R-Supply on SFM platformsSNAP I Version□
Will take advantage of Core Functionality□Programming includes: Transition of
AVDLRs/DLRs to NWCF Elimination of Stores Accounting Afloat□Moving to MFCS
Integration of IBS Functionality...Provides Standardization
```

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#####d#########3##□##©ÿ¨ûÕ
]#ÿÿ####ÿÿ#####ÿ##ÿÿd#########d############# Carrier Prototype: USS ENTERPRISE
May 98 SNAP I baseline incorporates   MFCS TIR reporting Fleet/TYCOM involvement
Essential! Challenges include: Database preparations Financial Reconciliation of
Residual Transactions Elimination of DEF to RO

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R-Supply□Next Generation for Afloat Supply Management Opportunity now to standardize business processes under SFM and SUADPS   Initial baselines developed for SFM (End-Use) and SNAP I (NWCF Management) Goal single baseline of Relational Supply with NWCF Management and TIR reporting!#

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